

FORM PTO-1449 (Modified)		Attorney Docket No.: 14538A-004010US		Application No.: 09/486,293	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Cooper, et al.			
		Filing Date: February 22, 2000		Group: Not Assigned	
Reference Designation		U.S. PATENT DOCUMENTS			
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)
KG AA	4,816,397	03/28/89	Boss, et al.		
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Translation (Yes/No)
KG AB	WO 97/10252	03/20/97	PCT		
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
KG AC	Caviness et al., "Retrohippocampal, Hippocampal and Related Structures of the Forebrain in the Reeler Mutant Mouse," <u>J. Comp. Neur.</u> 147: 235-254 (1973).				
KG AD	Goffinet, "An Early Developmental Defect in the Cerebral Cortex of the Reeler Mouse," <u>Anat. Embryol.</u> 157: 205-216 (1979).				
KG AE	Stanfield and Cowan, "The Morphology of the Hippocampus and Dentate Gyrus in Normal and Reeler Mice," <u>J. Comp. Neur.</u> 185: 393-422 (1979).				
KG AF	Caviness, "Neocortical Histogenesis in Normal and Reeler Mice: A Developmental Study Based Upon [ <sup>3</sup> H] Thymidine Autoradiography," <u>Brain Res.</u> 4: 293-302 (1982).				
KG AG	Goffinet, "Events Governing Organization of Postmigratory Neurons: Studies on Brain Development in Normal and Reeler Mice," <u>Brain Res.</u> 7: 261-296 (1984).				
KG AH	Goffinet et al., "Architectonic and Hodological Organization of the Cerebellum in Reeler Mutant Mice," <u>Brain Res.</u> 16: 263-276 (1984).				
KG AI	Simon et al., "The Nucleotide Sequence and the Tissue-Specific Expression of <i>Drosophila c-src</i> ," <u>Cell</u> 42: 831-840 (1985).				
KG AJ	Cooper et al., "Tyr <sup>327</sup> is Phosphorylated in pp60 <sup>c-src</sup> : Implications for Regulation," <u>Science</u> 231: 1431-1434 (1986).				
KG AK	Henkemeyer et al., "The <i>Drosophila</i> Abelson Proto-Oncogene Homolog: Identification of Mutant Alleles That Have Pleiotropic Effects Late in Development," <u>Cell</u> 51: 821-828 (1987).				
KG AL	Cooper and MacAuley, "Potential Positive and Negative Autoregulation of p60 <sup>c-src</sup> by Intermolecular and Autophosphorylation," <u>Proc. Natl. Acad. Sci. USA</u> 85: 4232-4236 (1988).				
KG AM	MacAuley and Cooper, "The Carboxy-Terminal Sequence of p56 <sup>lck</sup> Can Regulate p60 <sup>c-src</sup> ," <u>Mol. Cell. Biol.</u> 8: 3560-3564 (1988).				
KG AN	Anderson, "The Neural Crest Cell Lineage Problem: Neuropoiesis?," <u>Neuron</u> 3: 1-12 (1989).				
KG AO	Druker et al., "Oncogenes, Growth Factors, and Signal Transduction," <u>New Eng. J. Med.</u> 321: 1383-1391 (1989).				
KG AP	Gertler et al., " <i>Drosophila abl</i> Tyrosine Kinase in Embryonic CNS Axons: A Role in Axogenesis is Revealed Through Dosage-Sensitive Interactions with <i>disabled</i> ," <u>Cell</u> 58: 103-113 (1989).				
KG AQ	Elkins et al., "Genetic Analysis of a <i>Drosophila</i> Neural Cell Adhesion Molecule: Interaction of Fasciclin I and Abelson Tyrosine Kinase Mutations," <u>Cell</u> 60: 565-575 (1990).				
KG AR	Gertler et al., "Genetic Suppression of Mutations in the <i>Drosophila abl</i> Proto-Oncogene Homolog," <u>Science</u> 248: 857-860 (1990).				
KG AS	Henkemeyer et al., "A Novel Tyrosine Kinase-Independent Function of <i>Drosophila abl</i> Correlates with Proper Subcellular Localization," <u>Cell</u> 63: 949-960 (1990).				
KG AT	Maness et al., "Localization of the Normal Cellular Src Protein to the Growth Cone of Differentiating Neurons in Brain and Retina," <u>Adv. Exp. Med. Biol.</u> 265: 117-125 (1990).				
KG AU	Bixby and Harris, "Molecular Mechanisms of Axon Growth and Guidance," <u>Annu. Rev. Cell Biol.</u> 7: 117-159 (1991).				
KG AV	Kremer et al., "Signal Transduction by Nerve Growth Factor and Fibroblast Growth Factor in PC12 Cells Requires a Sequence of Src and Ras Actions," <u>J. Cell Biol.</u> 115: 809-819 (1991).				
KG AW	Lannoo et al., "Zebrin II Immunoreactivity in the Rat and in the Weakly Electric Teleost <i>Eigenmannia</i> (Gymnotiformes) Reveals Three Modes of Purkinje Cell Development," <u>J. Comp. Neurol.</u> 310: 215-233 (1991).				

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<u>KG</u> AX	Schwartzberg et al., "Mice Homozygous for the <i>abl</i> <sup>ml</sup> Mutation Show Poor Viability and Depletion of Selected B and T Cell Populations," <u>Cell</u> 65: 1165-1175 (1991).		
<u>KG</u> AY	Tybulewicz, et al., "Neonatal Lethality and Lymphopenia in Mice with a Homozygous Disruption of the <i>c-abl</i> Proto-Oncogene," <u>Cell</u> : 1153-1163 (1991).		
<u>KG</u> AZ	Vaessin et al., " <i>prospero</i> is Expressed in Neuronal Precursors and Encodes a Nuclear Protein That is Involved in the Control of Axonal Outgrowth in <i>Drosophila</i> ," <u>Cell</u> 67: 941-953 (1991).		
<u>KG</u> BA	Bennett and Hoffman, "Increased Levels of the <i>Drosophila</i> Abelson Tyrosine Kinase in Nerves and Muscles: Subcellular Localization and Mutant Phenotypes Imply a Role in Cell-cell Interactions," <u>Development</u> 116: 953-966 (1992).		
<u>KG</u> BB	Maness, "Nonreceptor Protein Tyrosine Kinases Associated with Neuronal Development," <u>Dev. Neurosci</u> 14: 257-270 (1992).		
<u>KG</u> BC	Mayer et al., "Point Mutations in the <i>abl</i> SH2 Domain Coordinately Impair Phosphotyrosine Binding In Vitro and Transforming Activity in Vivo," <u>Mol. Cell Biol.</u> 12: 609-618 (1992).		
<u>KG</u> BD	McConnell, "The Control of Neuronal Identity in the Developing of Cerebral Cortex," <u>Curr. Opin. Neurobiol.</u> 2:23-27 (1992).		
<u>KG</u> BE	Seidel-Dugan et al., "Effects of SH2 and SH3 Deletions on the Functional Activities of Wild-Type and Transforming Variants of c-Src," <u>Mol. Cell. Biol.</u> 12: 1835-1845 (1992).		
<u>KG</u> BF	Stein et al., "pp59 <sup>l</sup> Mutant Mice Display Differential Signaling in Thymocytes and Peripheral T Cells," <u>Cell</u> 70: 741-750 (1992).		
<u>KG</u> BG	Waksman et al., "Crystal Structure of the Phosphotyrosine Recognition Domain SH2 of v-src Complexed with Tyrosine-phosphorylated Peptides," <u>Nature</u> 358: 646-653 (1992).		
<u>KG</u> BH	Gertler et al., "Dosage-sensitive Modifiers of <i>Drosophila abl</i> Tyrosine Kinase Function: <i>prospero</i> , a Regulator of Axonal Outgrowth, and <i>disabled</i> , a Novel Tyrosine Kinase Substrate," <u>Genes Dev.</u> 7: 441-453 (1993).		
<u>KG</u> BI	Hatten, "The Role of Migration in Central Nervous System Neuronal Development," <u>Curr. Opin. Neurobiol.</u> 3: 38-44 (1993).		
<u>KG</u> BJ	Kussick et al., "Ras1-dependent Signaling by Ectopically-expressed <i>Drosophila src</i> Gene Product in the Embryo and Developing Eye," <u>Oncogene</u> , 8: 2791-2803 (1993).		
<u>KG</u> BK	Mori, et al., "Identification of Two Juxtamembrane Autophosphorylation Sites in the PDGF $\beta$ -receptor; Involvement in the Interaction with Src Family Tyrosine Kinases," <u>EMBO J.</u> , 6: 2257-2264 (1993).		
<u>KG</u> BL	Okada et al., "Deletion of the SH3 Domain of Src Interferes with Regulation by the Phosphorylated Carboxyl-terminal Tyrosine," <u>J. Biol. Chem.</u> 268: 18070-18075 (1993).		
<u>KG</u> BM	Songyang et al., "SH2 Domains Recognize Specific Phosphopeptide Sequences," <u>Cell</u> 72: 767-778 (1993).		
<u>KG</u> BN	Vojtek et al., "Mammalian Ras Interacts Directly with the Serine/Threonine Kinase Raf," <u>Cell</u> 74: 205-214 (1993).		
<u>KG</u> BO	Vojtek and Cooper, "Identification and Characterization of a cDNA Encoding Mouse CAP: a Homolog of the Yeast Adenylyl Cyclase Associated Protein," <u>J. Cell Sci.</u> 105: 777-785 (1993).		
<u>KG</u> BP	Wu and Goldberg, "Regulated Tyrosine Phosphorylation at the Tips of Growth Cone Filopodia," <u>J. Cell Biol.</u> 123: 653-664 (1993).		
<u>KG</u> BQ	Beggs et al., "NCAM-dependent Neurite Outgrowth Is Inhibited in Neurons from <i>Fyn</i> -minus Mice," <u>J. Cell. Biol.</u> 127: 825-833 (1994).		
<u>KG</u> BR	Cobb et al., "Stable Association of pp60 <sup>src</sup> and pp59 <sup>l</sup> with the Focal Adhesion-Associated Protein Tyrosine Kinase, pp125 <sup>FAK</sup> ," <u>Mol. Cell. Biol.</u> 14: 147-155 (1994).		
<u>KG</u> BS	Feng et al., "Two Binding Orientations for Peptides to the Src SH3 Domain: Development of a General Model for SH3-Ligand Interactions," <u>Science</u> 266: 1241-1247 (1994).		
<u>KG</u> BT	Fumagalli et al., "A Target for Src in Mitosis," <u>Nature</u> 368: 871-874 (1994).		
<u>KG</u> BU	Howell and Cooper, "Csk Suppression of Src Involves Movement of Csk to Sites of Src Activity," <u>Mol. Cell. Biol.</u> 14: 5402-5411 (1994).		
<u>KG</u> BV	Ignelzi et al., "Impaired Neurite Outgrowth of <i>src</i> -Minus Cerebellar Neurons on the Cell Adhesion Molecule L1," <u>Neuron</u> 12: 873-884 (1994).		

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<u>KG</u> BW	Kavanaugh and Williams, "An Alternative to SH2 Domains for Binding Tyrosine-phosphorylated Proteins," <u>Science</u> 266: 1862-1865 (1994).		
<u>KG</u> BX	Mok et al., "Molecular Cloning of Differentially Expressed Genes in Human Epithelial Ovarian Cancer," <u>Gyn Oncol.</u> 52: 247-252 (1994).		
<u>KG</u> BY	Sabe et al., "Analysis of the Binding of the Src Homology 2 Domain of Csk to Tyrosine-phosphorylated Proteins in the Suppression and Mitotic Activation of c-Src," <u>Proc. Natl. Acad. Sci. USA</u> 91: 3984-3988 (1994).		
<u>KG</u> BZ	Schaller et al., "Autophosphorylation of the Focal Adhesion Kinase, pp125 <sup>FAK</sup> , Directs SH2-Dependent Binding of pp60 <sup>src</sup> ," <u>Mol. Cell. Biol.</u> 14: 1680-1688 (1994).		
<u>KG</u> CA	Snider, "Functions of the Neurotrophins during Nervous System Development: What the Knockouts Are Teaching Us," <u>Cell</u> 77: 627-638 (1994).		
<u>KG</u> CB	Taylor and Shalloway, "An RNA-binding Protein Associated with Src Through its SH2 and SH3 Domains in Mitosis," <u>Nature</u> 368: 867-871 (1994).		
<u>KG</u> CC	Umemori et al., "Initial Events of Myelination Involve Fyn Tyrosine Kinase Signalling," <u>Nature</u> 367: 572-576 (1994).		
<u>KG</u> CD	Wilson et al., "2.2 Mb of Contiguous Nucleotide Sequence From Chromosome III of <i>C. elegans</i> ," <u>Nature</u> 368: 32-38 (1994).		
<u>KG</u> CE	Yu et al., "Structural Basis for the Binding of Proline-Rich Peptides to SH3 Domains," <u>Cell</u> 76: 933-945 (1994).		
<u>KG</u> CF	Alonso et al., "Sequence Requirements for Binding of Src Family Tyrosine Kinases to Activated Growth Factor Receptors," <u>J. Biol. Chem.</u> 270: 9840-9848 (1995).		
<u>KG</u> CG	Batzner et al., "The Phosphotyrosine Interaction Domain of Shc Binds an LXNPXY Motif on the Epidermal Growth Factor Receptor," <u>Mol. Cell. Biol.</u> 15: 4403-4409 (1995).		
<u>KG</u> CH	Bork and Margolis, "A Phosphotyrosine Interaction Domain," <u>Cell</u> 80: 694-694 (1995).		
<u>KG</u> CI	Callahan et al., "Control of Neuronal Pathway Selection by a <i>Drosophila</i> Receptor Protein-tyrosine Kinase Family Member," <u>Nature</u> 376: 171-174 (1995).		
<u>KG</u> CJ	D'Arcangelo et al., "A Protein Related to Extracellular Matrix Proteins Deleted in the Mouse Mutant <i>reeler</i> ," <u>Nature</u> 374: 719-723 (1995).		
<u>KG</u> CK	Duyster et al., "Src Homology 2 Domain as a Specificity Determinant in the c-Abl-mediated Tyrosine Phosphorylation of the RNA Polymerase II Carboxyl-terminal Repeated Domain," <u>Proc. Natl. Acad. Sci. USA</u> 92: 1555-1559 (1995).		
<u>KG</u> CL	Goldberg and Wu, "Inhibition of Formation of Filopodia after Axotomy by Inhibitors of Protein Tyrosine Kinases," <u>J. Neurobiol.</u> 27: 553-560 (1995).		
<u>KG</u> CM	Hill et al., "Genetic Interactions Between the <i>Drosophila</i> Abelson (Abl) Tyrosine Kinase and Failed Axon Connections (Fax), a Novel Protein in Axon Bundles," <u>Genetics</u> 141: 595-606 (1995).		
<u>KG</u> CN	Hirotsune et al., "The Reeler Gene Encodes a Protein with an EGF-like Motif Expressed by Pioneer Neurons," <u>Nat. Genet.</u> 10: 77-83 (1995).		
<u>KG</u> CO	Hoffarth et al., "The Mouse Mutation <i>Reeler</i> Causes Increased Adhesion within a Subpopulation of Early Postmitotic Cortical Neurons," <u>J. Neurosci.</u> 15: 4838-4850 (1995).		
<u>KG</u> CP	Hollenberg et al., "Identification of a New Family of Tissue-Specific Basic Helix-Loop-Helix Proteins with a Two-Hybrid System," <u>Mol. Cell. Biol.</u> 15: 3813-3822 (1995).		
<u>KG</u> CQ	Kavanaugh et al., "PTB Domain Binding to Signaling Proteins Through a Sequence Motif Containing Phosphotyrosine," <u>Science</u> 268: 1177-1179 (1995).		
<u>KG</u> CR	Lai et al., "A <i>Drosophila</i> <i>shc</i> Gene Product is Implicated in Signaling by the DER Receptor Tyrosine Kinase," <u>Mol. Cell. Biol.</u> 15: 4810-4818 (1995).		
<u>KG</u> CS	Mayer and Eck, "Minding your p's and q's: SH3 Domains Mediate Many Important Protein-protein Interactions. The Molecular Basis of the Binding of These Domains to Their Ligands has been Revealed, Making it Possible to Identify SH3-binding Sites in New Proteins," <u>Curr. Biol.</u> 5: 364-367 (1995).		
<u>KG</u> CT	McConnell, "Constructing the Cerebral Cortex: Neurogenesis and Fate Determination," <u>Neuron</u> 15: 761-768 (1995).		

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<u>KG</u> CU	Ogawa et al., "The <i>reeler</i> Gene-Associated Antigen on Cajal-Retzius Neurons is a Crucial Molecule for Laminar Organization of Cortical Neurons," <u>Neuron</u> 14: 899-912 (1995).		
<u>KG</u> CV	Smeyne et al., "Local Control of Granule Cell Generation by Cerebellar Purkinje Cells," <u>Mol. Cell. Biol.</u> 6: 230-251 (1995).		
<u>KG</u> CW	Songyang et al., "Catalytic Specificity of Protein-tyrosine Kinases is Critical for Selective Signaling," <u>Nature</u> 373: 536-539 (1995).		
<u>KG</u> CX	Songyang et al., "The Phosphotyrosine Interaction Domain of SHC Recognizes Tyrosine-phosphorylated NPXY Motif," <u>J. Biol. Chem.</u> 270: 14863-14866 (1995).		
<u>KG</u> CY	Tessier-Lavigne, "Eph Receptor Tyrosine Kinases, Axon Repulsion, and the Development of Topographic Maps," <u>Cell</u> 82: 345-348 (1995).		
<u>KG</u> CZ	Vaillancourt et al., "Mitogen-Activated Protein Kinase Activation is Insufficient for Growth Factor Receptor-Mediated PC12 Cell Differentiation," <u>Mol. Cell. Biol.</u> 15: 3644-3653 (1995).		
<u>KG</u> DA	van der Geer et al., "A Conserved Amino-terminal Shc Domain Binds to Phosphotyrosine Motifs in Activated Receptors and Phosphopeptides," <u>Curr. Biol.</u> 5: 404-412 (1995).		
<u>KG</u> DB	Vojtek and Hollenberg, "Ras-Raf Interaction: Two-Hybrid Analysis," <u>Meth. Enzymol.</u> 255: 331-342 (1995).		
<u>KG</u> DC	Xu et al., "Cloning of a Novel Phosphoprotein Regulated by Colony-stimulating Factor 1 Shares a Domain with the <i>Drosophila disabled</i> Gene Product," <u>J. Biol. Chem.</u> 270: 14184-14191 (1995).		
<u>KG</u> DD	Zheng et al., "β-Amyloid Precursor Protein-Deficient Mice Show Reactive Gliosis and Decreased Locomotor Activity," <u>Cell</u> 81: 525-531 (1995).		
<u>KG</u> DE	Zhou et al., "Structure and Ligand Recognition of the Phosphotyrosine Binding Domain of Shc," <u>Nature</u> 378: 584-592 (1995).		
<u>KG</u> DF	Albertsen et al., "Sequence, Genomic Structure, and Chromosomal Assignment of Human DOC-2," <u>Genomics</u> 33: 207-213 (1996).		
<u>KG</u> DG	Brown and Cooper, "Regulation, Substrates and Functions of src," <u>Biochim. Biophys. Acta</u> 1287: 121-149 (1996).		
<u>KG</u> DH	Desai et al., "Receptor Tyrosine Phosphatases Are Required for Motor Axon Guidance in the <i>Drosophila</i> Embryo," <u>Cell</u> 84: 599-609 (1996).		
<u>KG</u> DI	Eck et al., "Structure of the IRS-1 PTB Domain Bound to the Juxtamembrane Region of the Insulin Receptor," <u>Cell</u> 85: 695-705 (1996).		
<u>KG</u> DJ	Keegan and Cooper, "Use of the Two Hybrid System to Detect the Association of the Protein-tyrosine-phosphatase, SHPTP2, with Another SH2-containing Protein, Grb7," <u>Oncogene</u> 12: 1537-1544 (1996).		
<u>KG</u> DK	Krueger et al., "The Transmembrane Tyrosine Phosphatase DLAR Controls Motor Axon Guidance in <i>Drosophila</i> ," <u>Cell</u> 84: 611-622 (1996).		
<u>KG</u> DL	Lioubin et al., "p 150 <sup>Ship</sup> , a Signal Transduction Molecule with Inositol Polyphosphate-5-phosphatase Activity," <u>Genes Devel.</u> 10: 1084-1095 (1996).		
<u>KG</u> DM	Margolis, "The PI/PTB Domain: A New Protein Interaction Domain Involved in Growth Factor Receptor Signaling," <u>J. Lab. Clin. Med.</u> 128:235-241 (1996).		
<u>KG</u> DN	Miyata et al., "Distribution of a Reeler Gene-Related Antigen in the Developing Cerebellum: An Immunohistochemical Study With an Allogeneic Antibody CR-50 on Normal and Reeler Mice," <u>J. Comp. Neurol.</u> 372: 215-228 (1996).		
<u>KG</u> DO	O'Bryan et al., "A Mammalian Adaptor Protein with Conserved Src Homology 2 and Phosphotyrosine-binding Domains is Related to Shc and is Specifically Expressed in the Brain," <u>Proc. Natl. Acad. Sci. USA</u> 93: 2729-2734 (1996).		
<u>KG</u> DP	Ohshima et al., "Targeted Disruption of the Cyclin-dependent Kinase 5 Gene Results in Abnormal Corticogenesis, Neuronal Pathology and Perinatal Death," <u>Proc. Natl. Acad. Sci. USA</u> 93: 11173-11178 (1996).		
<u>KG</u> DQ	Selko, "Amyloid β-Protein and the Genetics of Alzheimer's Disease," <u>J. Biol. Chem.</u> 271: 18295-18298 (1996).		
<u>KG</u> DR	Sweet et al., "Scrambler, a New Neurological Mutation of the Mouse With Abnormalities of Neuronal Migration," <u>Mamm. Genome</u> 7: 798-802 (1996).		

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<u>KG</u> DS	Zhou et al., "Structural Basis for IL-4 Receptor Phosphopeptide Recognition by the IRS-1 PTB Domain," <u>Nature Struct. Biol.</u> 3: 388-393 (1996).		
<u>KG</u> DT	Chae et al., "Mice Lacking p35, a Neuronal Specific Activator of Cdk5, Display Cortical Lamination Defects, Seizures, and Adult Lethality," <u>Neuron</u> 18: 29-42 (1997).		
<u>KG</u> DU	Del Rio et al., "A Role for Cajal-Retzius Cells and <i>reelin</i> in the Development of Hippocampal Connections," <u>Nature</u> 385: 70-74 (1997).		
<u>KG</u> DV	Howell et al., "Mouse Disabled (mDab1): a Src Binding Protein Implicated in Neuronal Development," <u>EMBO J.</u> 16: 121-132 (1997).		
<u>KG</u> DW	Sheldon et al., " <i>Scrambler</i> and <i>yotari</i> Disrupt the <i>disabled</i> Gene and Produce a <i>reeler</i> -like Phenotype in Mice," <u>Nature</u> 389: 730-733 (1997).		
<u>KG</u> DX	Soriano, "The PDGF $\alpha$ Receptor is Required for Neural Crest Cell Development and for Normal Patterning of the Somites," <u>Development</u> 124: 2691-2700 (1997).		
<u>KG</u> DY	Yoneshima et al., "A Novel Neurological Mutant Mouse, <i>yotari</i> , Which Exhibits <i>reeler</i> -like Phenotype but Expresses CR-50 Antigen/Reelin," <u>Neurosci. Res.</u> 29: 217-223 (1997).		
EXAMINER		/Kagnev Gebreyesus/	DATE CONSIDERED 07/26/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

